	Aŗ	و المركبية المركبة المركبة المركبة (17 كارية) oproved For Belease 2005/05/02 : CIA-RDP78B04770A001200010102-6	kt ^o f 9	
		Jeo	 STAT	
		March 13, 1969		
U. S	G. Gove	rnment		
Atte	ention:	Ed D.		
Sub	ject:	Control No. 02228 - Status Report for Period Ending February 28, 1969		
Ger	tlemen:	:		
		During this report period the following tasks have been performed.		
1.		reliminary Engineering Installation Data report was mailed to stomer's technical representative.		
2.		etion of the design layout of the upper pressure platen for the ut film stages.		
3.		eted detail drawings of the individual components associated ae film stage.	<u>-</u>	
4.	nut ass blanks The pr	ning operations were continued on the precision lead screw and semblies. During this report period the precision lead screw were finish ground in preparation of the threading operation. eccision nut castings were finish bored, also in preparation for eading operation.		
5.		chnical representative visited theon ary 28, 1969, to review progress on the twin stage comparator.	STAT	
for sche repe	all othe edule. ort for l	During the month of March, work will continue on the X and Y precision lead screws. Direct labor hours initially scheduled or tasks will be deferred in accordance with the revised work. The decision to revise the schedule was reported in the status. November after it had become obvious that the high power stereor could not be obtained until some time after the delivery date for		
	1	NGA Review Complete		
	Ar	oproved For Release 2005/05/02 : CIA-RDP78B04770A001200010102-6		

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Control No. 02228 Status Report, contd.	- 2 -	March 13, 1969
the twin stage comparator. and manufacture of the twin stereo comparator head is	n stage comparator wil	
The answer has not yet been re	ceived in response to the	
December 31, 1968. This for Control No. 02228, con based on fac		tension of S
A Status of Fund	s statement will be four	nd on the following
	Ve	erv trulv vours.
	Y	S
	As	sst. Manager, Engineering

HBB:pc